## EPA-HQ 2016-003291 – DERS FOR REQUESTED BROMOMETHANE STUDIES FORWARDED ON MARCH 23, 2017

- 41213301 Reuzel, P.; Kuper, C.; Dreef-van der Meulen, H.; et al. (1985) Chronic (29 Month) Inhalation Toxicity and Carcinogenicity Study of Methyl Bromide in Rats: Project ID: CIVO/TNO. Unpublished study prepared by Netherlands Oragnization for Applied Scienti- fic Research. 186 p.
- 42137701 Lamb, J. (1991) Response to the March 8, 1991 EPA Review of the Methyl Bromide Plant Metabolism Study Submitted by the Methyl Bromide Industry Panel on August 29, 1990: Lab Project Number: MB-4.0-JSCF. Unpublished study prepared by Methyl Bromide Industry Panel (CMA) and Jellinek, Schwartz, Connolly and Freshman, Inc. 115 p.
- 42418301 Til, H.; Andringa, M.; van Garderen-Hoetmer, A. (1992) Chronic (29-month) Inhalation Toxicity and Carcinogenicity Study of Methyl Bromide in Rats: Lab Project Number: B-91-8213/002: 461. Unpublished study prepared by TNO Nutrition and Food Research. 1137 p.
- 42504101 Eustis, S. (1992) Methyl Bromide: Toxicology and Carcinogenesis Studies of Methyl Bromide in B6C3F, Mice (Inhalation Studies): Lab Project Number: NTP TR 385. Unpublished study prepared by National Toxicology Program.; Brookhaven National Laboratories.; Integrated Laboratory Systems. and others. 1651 p.
- 42793601 Driscoll, C.; Hurley, J. (1993) Methyl Bromide: Single Exposure Vapor Inhalation Neurotoxicity Study in Rats: Lab Project Number: 92N1197. Unpublished study prepared by Union Carbide, BRRC. 558 p.
- 43383001 Araki, A.; Kato, F.; Matsushima, T.; et al. (19??) Methyl Bromide--Micronuclei Induction of Methyl Bromide in Rats and Mice by Sub-chronic Inhalation Toxicity Test. Unpublished study prepared by Japan Industrial Safety and Health Assoc. 29 p.
- 43510301 Kiplinger, G. (1994) Acute Oral Toxicity Comparison Study of Microencapsulated Methyl Bromide and Liquid Methyl Bromide in Albino Rats: Final Report: Lab Project Number: WIL-49011. Unpublished study prepared by WIL Research Labs. 256 p.
- 43776401 Tompkins, E. (1995) A Four Week Dietary Range-Finding Toxicity Study of Methyl Bromide in Rats: Final Report: Lab Project Number: WIL/49013. Unpublished study prepared by WIL Research Lab., Inc. 458 p.
- 43786501 Araki, A.; Kato, F.; Matsushima, T.; et al. (1995) Micronuclei induction of methyl bromide in rats and mice by sub-chronic inhalation toxicity test. Environ. Mut. Res. Commun. 17:47-56.
- 44031001 Gotoh, K.; Nishizawa, T.; Yamaguchi, T. et al. (1993) Two-year toxicological and carcinogenesis studies of methyl bromide in F344 rats and BDF1 mice--inhalation studies.
  P. 185-191 in Proceedings: Second Asia-Pacific Symposium on Environmental and Occupational Health; July 22-25, 1993, Kobe, JP.
- 43386801 Newton, P. (1994) An Up-and-Down Acute Inhalation Toxicity Study of Methyl Bromide in the Dog: Final Report: Lab Project Number: 93/ 6067: MBIP/32/0/SDOG/PHAR. Unpublished study prepared by Pharmaco LSR, Inc. 112 p.
- 43386802 Newton, P. (1994) A Four Week Inhalation Toxicity Study of Methyl Bromide in the Dog: Final Report: Lab Project Number: 93/6068: MBIP/ 33/0/DOGRF/PHA. Unpublished study prepared by Pharmaco LSR, Inc. 477 p.
- 44462501 Mertens, J. (1997) A 24-Month Chronic Dietary Study of Methyl Bromide in Rats: Final Report: Lab Project Number: WIL-49014. Unpublished study prepared by WIL Research Labs., Inc. 4972 p.

45722901 Harrison, E. (2002) Consumer Survey: Facial Tissue Life Study, Project FACT (Flu and Cold Tissue). Unpublished Study prepared by Kimberly-Clark Corp. 10 p.